Smart India Hackathon 2019

Tips , Tricks, News & Announcements

- Why Hackathon ?
- Student Registration Process
- Team Foundation Criteria
- Top 6 Things to Consider Before You Submit Ideas
- Idea Submission Format
- Tips for creating PPT (Video)
- Free Online Training
- Mobile App
- SPOC Person Details
- Useful Links

SMART INDIA HACKATHON

Last Date for Idea Submission: 20th Jan 2019

Smart India Hackathon is a non-stop product development competition.

सत्यमेव जयते

"I am happy to see young minds thinking about ways to take our nation forward. It is a delight to be among smart innovators of smart India"

PM Narendra Modi

Grand Finale
Software Edition
on
2nd & 3rd March 2019

Win Prizes Worth More Than ₹2.5 crore

#SmartIndiaHackathon

World's Biggest Open Innovation Model

SIH

SMART INDIA HACKATHON

Last Date for Idea Submission: 20th Jan 2019

Smart India Hackathon promotes out of box thinking amongst the young minds

सत्यमेव जयते

"Smart India Hackathon is in line with the 'Make in India' initiative of Prime Minister Narendra Modi and was proving to be an important vehicle for scouting new ideas and help them convert them into products and businesses."

Prakash Javadekar
(HRD) Minister

Grand Finale
Software Edition
on
2nd & 3rd March 2019

Win Prizes Worth More Than ₹2.5 crore

#SmartIndiaHackathon

World's Biggest Open Innovation Model

SMART INDIA HACKATHON

Last Date for Idea Submission: 20th Jan 2019

Smart India Hackathon is a unique Open Innovation Model

"SIH which was started in 2017 is in its 3rd year now and has been a roaring success"

Dr. Anil Sahasrabudhe,
Chairman, AICTE

Grand Finale
Software Edition
on
2nd & 3rd March 2019

Win Prizes Worth More Than ₹2.5 crore

#SmartIndiaHackathon

World's Biggest Open Innovation Model

Get the Recognition YOU Deserve @SIH2019!

Opportunity to Work with Top Organization

Build Funnel for 'Startup India' Campaign

International Exposure to Students

Opportunity to Be Part of World's Biggest Open Innovation Movement

SIH

SMART INDIA HACKATHON 2019

Team Formation Criteria

SMART INDIA HACKATHON 2019

Form a team of 6 students	Having at least 1 female team member is mandatory	Members can be from various engineering background, but need to be from the same college	A single team can have any number of idea submissions for the various problem statements.

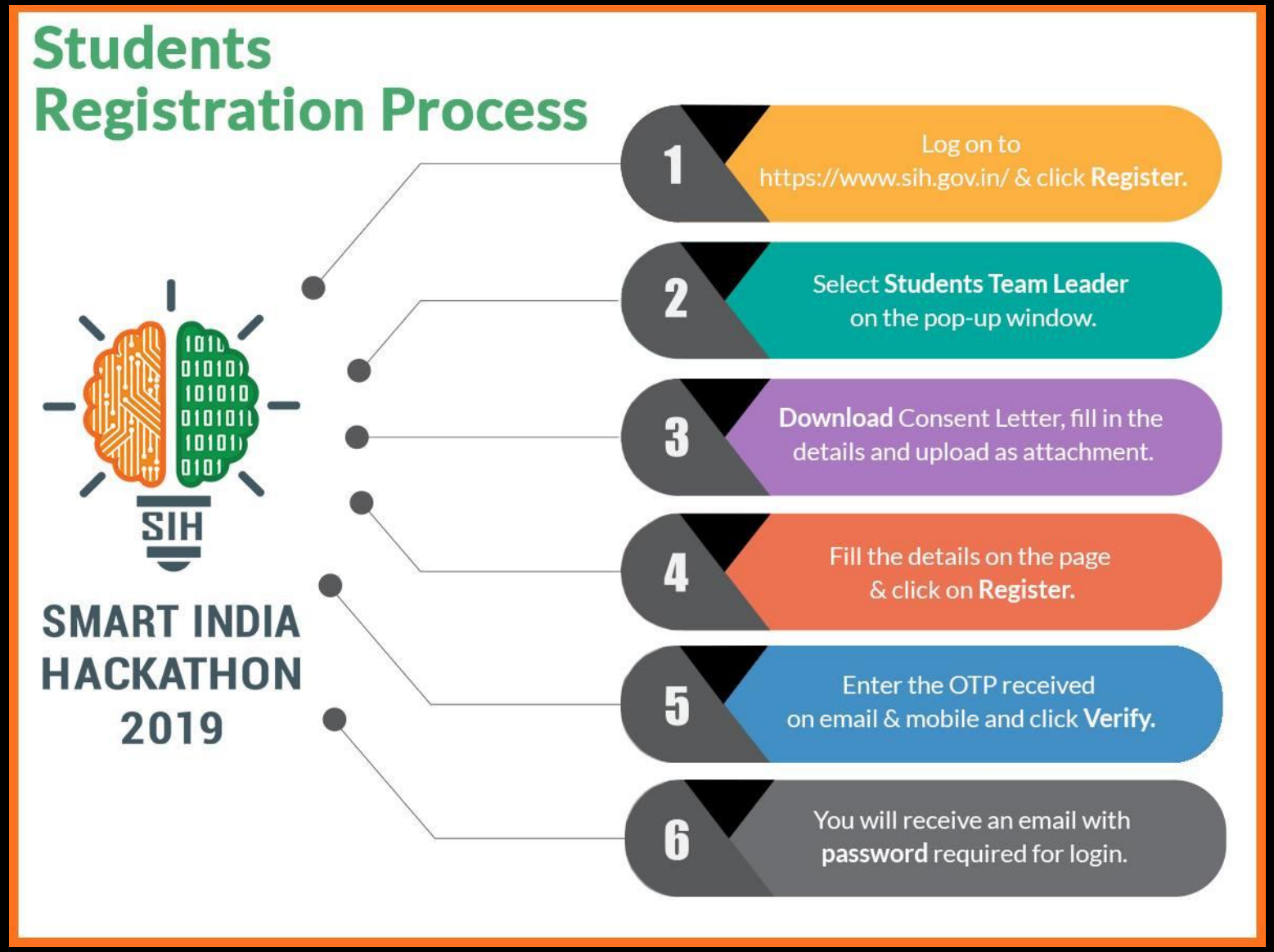
Please note: A college can form any number of teams. A faculty member cannot be part of the team.

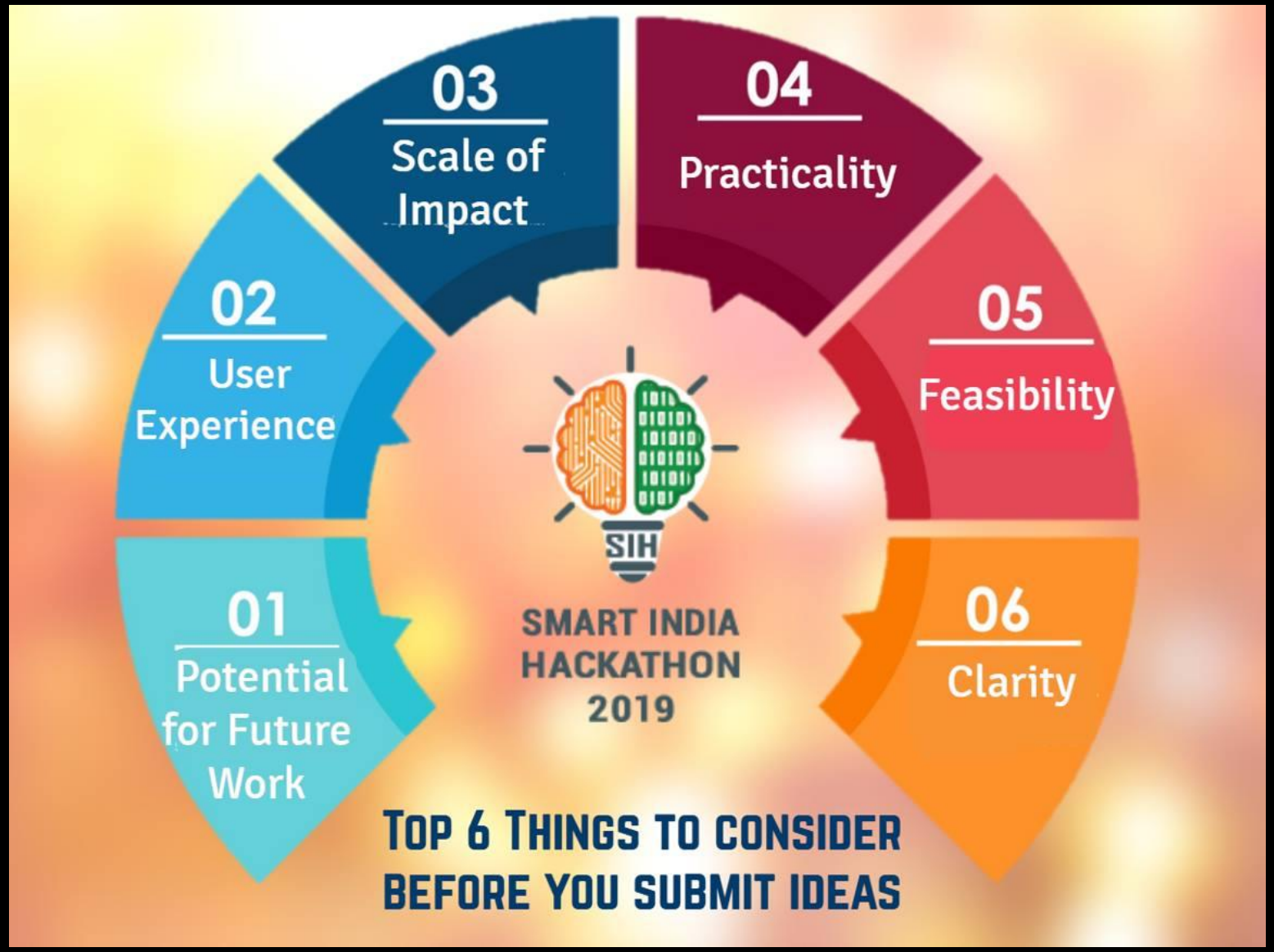
Register now on : www.sih.gov.in

Organizers: MHRD, AICTE, MIC, i4C, PERSISTENT, Rambhau Mhalgi Prabodhini

Partners: CISCO DEVNET, KPIT

Do not forget to get the sign and stamp from college on consent letter




03
Scale of Impact
04
Practicality
02
User Experience
05
Feasibility
SIH
SMART INDIA HACKATHON 2019
01
Potential for Future Work
06
Clarity
TOP 6 THINGS TO CONSIDER BEFORE YOU SUBMIT IDEAS

Ideas Submission Format

SMART INDIA HACKATHON 2019

Registration Details

Ministry / Organization Name:

Problem Statement:

Team Name:

Team Leader Name:

College Code:

01 Slide

Idea Details

Describe Your Idea / Solution / Prototype Here

Describe Your Technology Stack Here

02 Slide

Approach Details

Describe Your Use Cases Here

Describe Your Dependencies / Show Stopper Here

03 Slide

Organizers: MHRD MIC PERSISTENT

Partners: cisco DEVNET KPIT

https://www.youtube.com/watch?v=VK2SOshxbQI

Click Here to open link

https://play.google.com/store/apps/details?id=com.psl.sihapps&hl=en

Click Here to open link

Online Training Program

SMART INDIA HACKATHON 2019

- 45+ hours of Training Programs
- Best Industry Experts / Coaches
- Certificate on successful completion of trainings
- Eligibility: Technology students from all institutions

Training starts from Jan 14, 2019

Training ends on Feb 7, 2019

To join the training:

www.swayam.gov.in / www.mic.gov.in

Organizers: MHRD, AICTE, MIC, i4C, PERSISTENT, Ramkhan Mhalgi Prabodhini

Partners: cisco DEVNET, KPIT

Training Topics

SMART INDIA HACKATHON 2019

- Planning for Effective Project Readiness
- Research Methodology
- Mind Mapping
- Brainstorming for Defining Ideas
- Fundamentals of Design
- Version Control
- Software Architecture
- Best Practices of Software testing
- Insights into Patents and IPR
- Data Analytics with Python
- Overview of Machine Learning
- Overview of Node.js
- Overview of Angular
- Overview of React Native
- Overview of Android App Development
- Overview of Arduino
- Overview of Raspberry Pi
- Presentation and Communication Skills

Organizers: MHRD, AICTE, MIC, PERSISTENT, Rambhau Mhalgi Prabodhini

Partners: cisco DEVNET, KPIT

SPOC – Single Point of Contact

MARWADI EDUCATION FOUNDATION'S GROUP OF INSTITUTIONS (1-350957707)

Mr. Baljeetsingh Sucharia MB 255 || Baljeetsingh.Sucharia@MarwadiEducation.edu.in

Prof. Hiren Kotadiya MB 254 || Hiren.Kotadiya@MarwadiEducation.edu.in

MARWADI EDUCATION FOUNDATION - FACULTY OF P.G. STUDIES & RESEARCH IN ENGINEERING & TECHNOLOGY (1-3509633473)

Mr. Kirankumar Parmar MA 162 || Kirankumar.Parmar@MarwadiEducation.edu.in

MARWADI UNIVERSITY (U-0825)

Prof. Krunal Vaghela MB 261 || Krunal.Vaghela@MarwadiEducation.edu.in

Links

Main Web Site: http://www.sih.gov.in/sih2019

Problem Statements: http://www.sih.gov.in/sih2019ProblemStatements

Student Innovation: http://www.sih.gov.in/sih2019ProblemStatementstudentInnovation

Twitter: https://twitter.com/i4CIndia

Facebook: https://www.facebook.com/i4C.India

Hackathon intro Video: https://www.youtube.com/watch?v=IDOCsVe_iOM

PPT Format Explanation : https://www.youtube.com/watch?v=IUtciKODJTQ

YouTube - helpful videos: https://www.youtube.com/channel/UC684gML7Y_7QVsMau5IApMQ

What you are waiting for?

Register now to participate in WORLD'S BIGGEST open innovation model